LIW BASIC WORKSHOP

WLTW 2006

LOGSA Team

U.S. Army Materiel Command

NEED TO BE FASTER, MORE AGILE, LESS BUREAUCRATIC - NEED TO FIGHT THIS EVEF

LIW

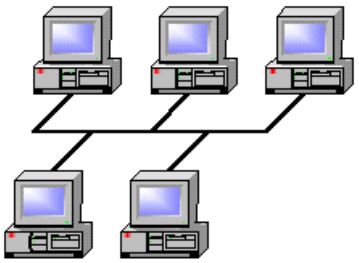
- **Purpose**
  - **To provide a Common Point of Entry to Existing Web Capabilities of LIDB, ILAP, and other LOGSA Tools**
- **Learning Objective**
  - **To become Familiar with Integrated Applications, Tools, and Links Available**

Where Were We?

- **LIDB**
  - Transaction Based
  - Business Rules Applied Before Data Storage
  - Centralized Architecture

Force Asset Auth

Maint (Org/Data)



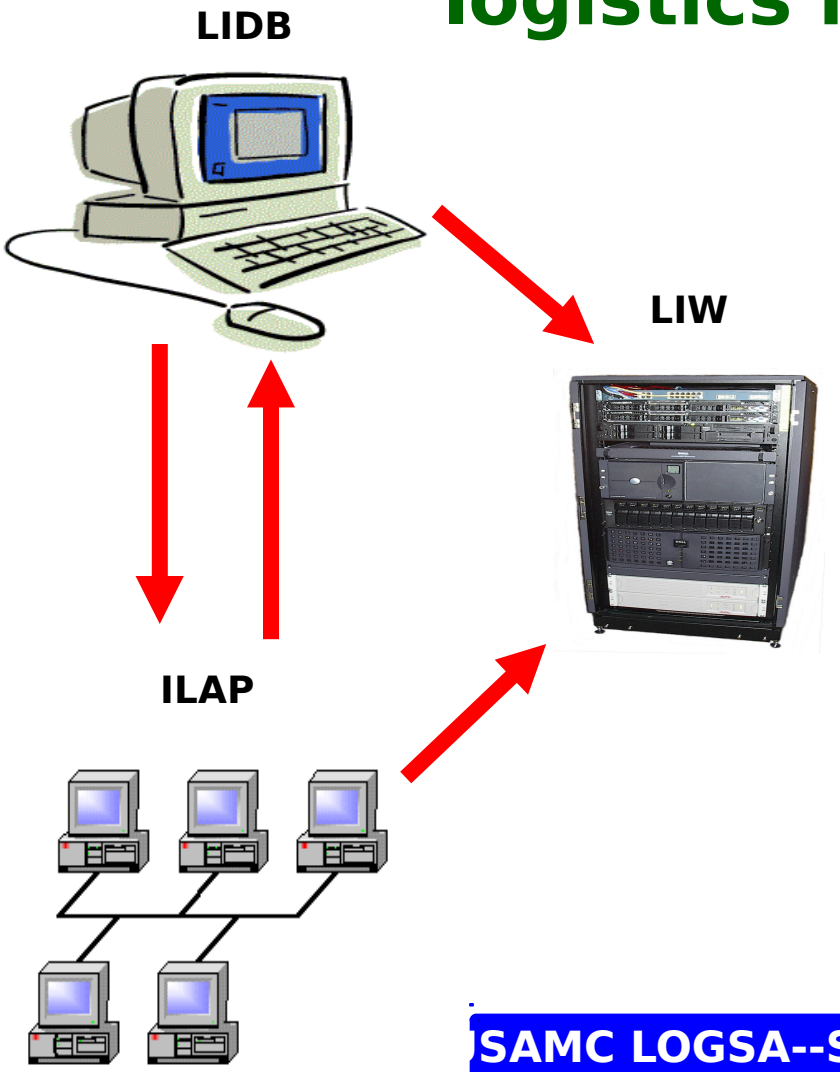
- **ILAP**
  - Raw Data Feeds from STAMIS
  - Warehouse Built at Various Levels
  - Business Rules Coded at Warehouse
  - Distributed Architecture

"What is my equipment availability and average downtime for this month?"

- **Different Answers**
- **Neither Wrong**
- **Decision Making is more Difficu**

Where are We Now

“. . . create a single authoritative data source for logistics information . . . ”



System Overview:

LIW provides a common point of entry to existing web capabilities of LIDB, ILAP, and other LOGSA tools.

Benefits:

- **Integrated Application**
- **Optimized Architecture**
- **Common Business Rules**
- **Common Data Sets**
- **Common Users Management & Accounts/ Password**

Decision Support for Leadership:

- **“Single Authoritative Source” for Logistics Information**
- **Improves Army Materiel and Distribution Management by the Synchronization and Coordination of Complex Networks and Functional Components**

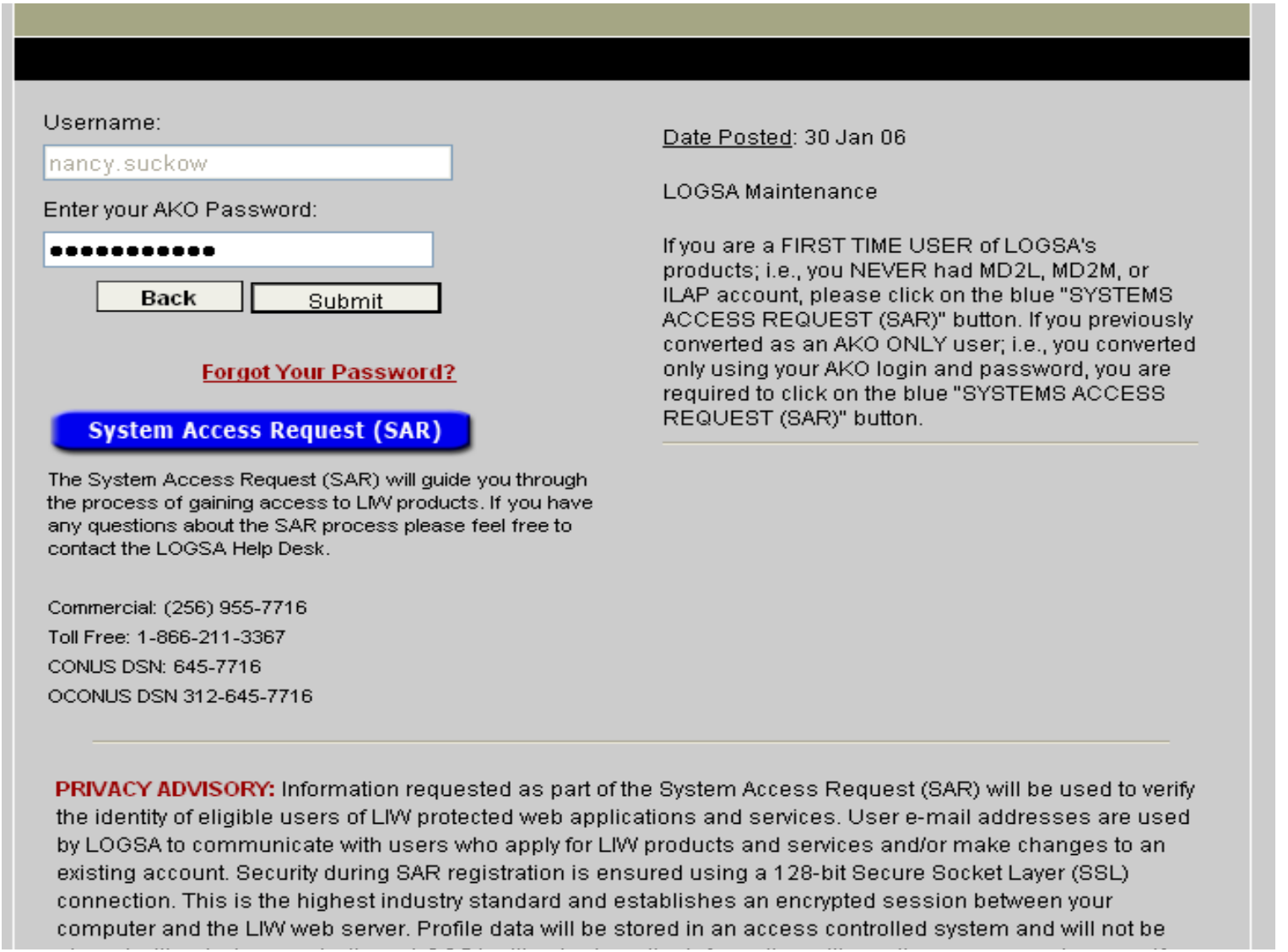
Demonstration

LOGSA Homepage

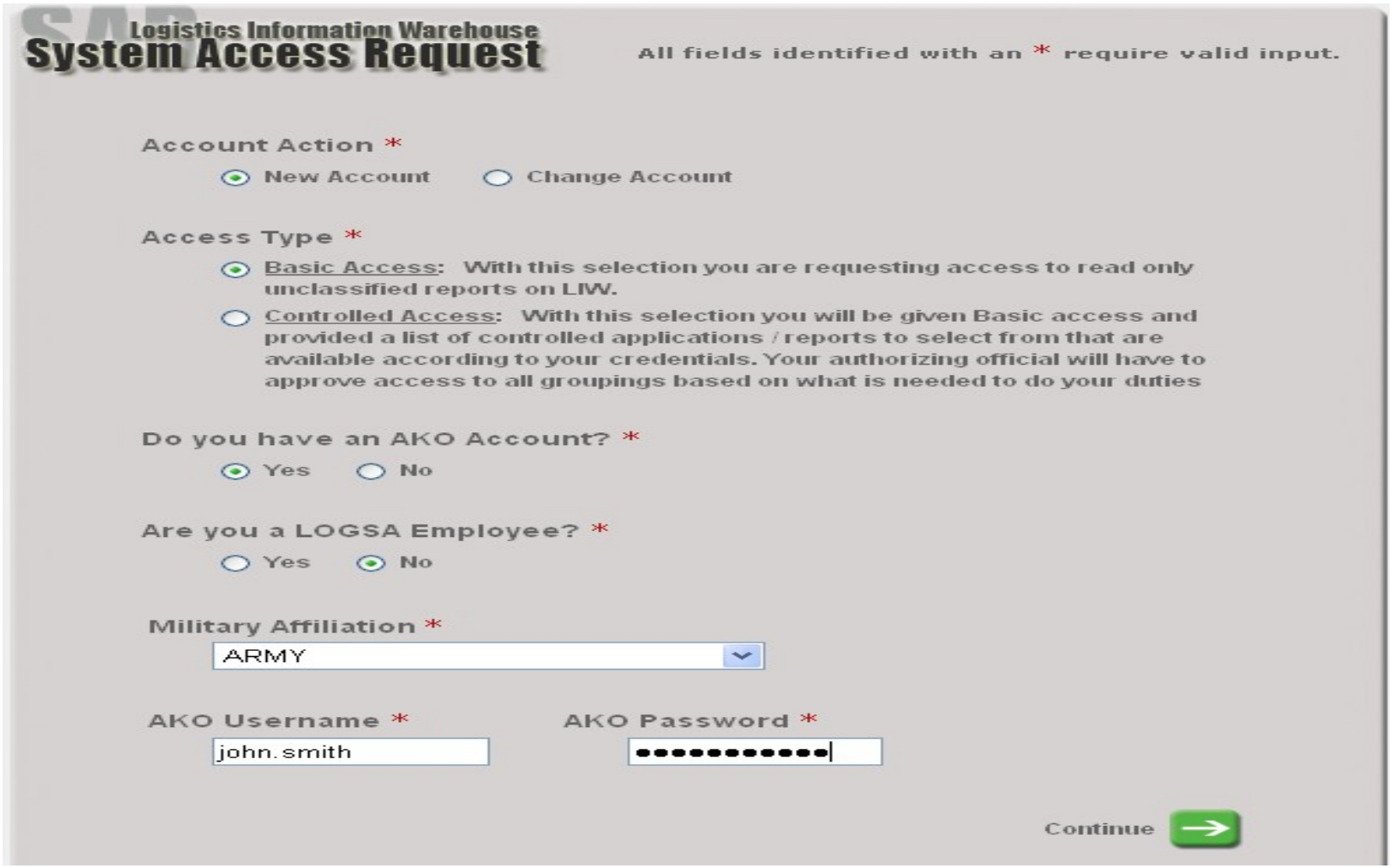
SAMC LOGSA--Supporting Warfighters Globall

LIW Login

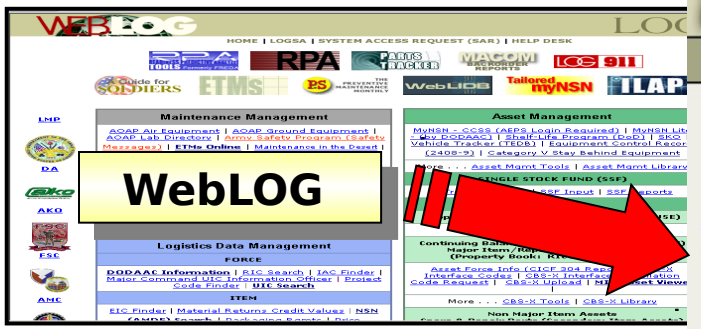
Linked to AKO Username and Password

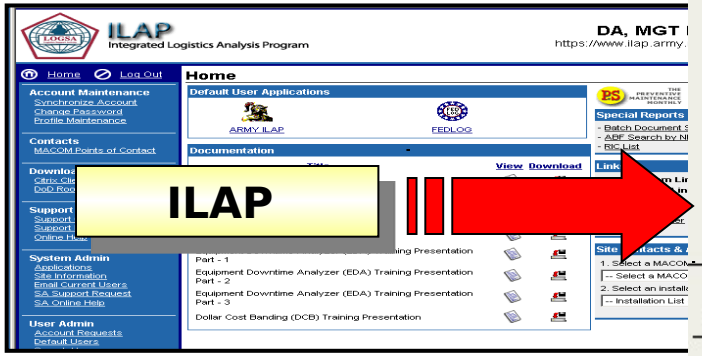


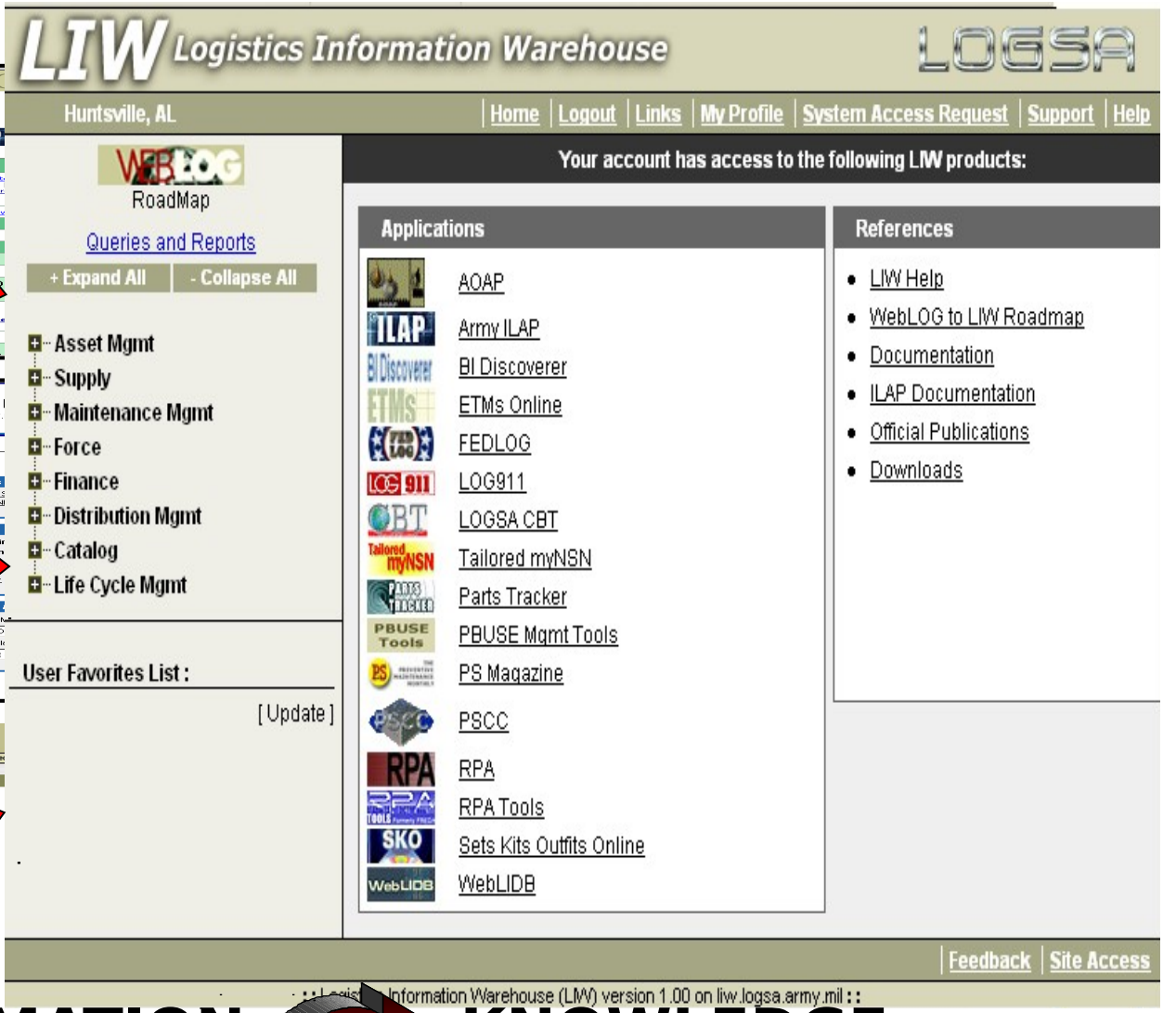
Updated System Access Request



LIW Consolidated Web page



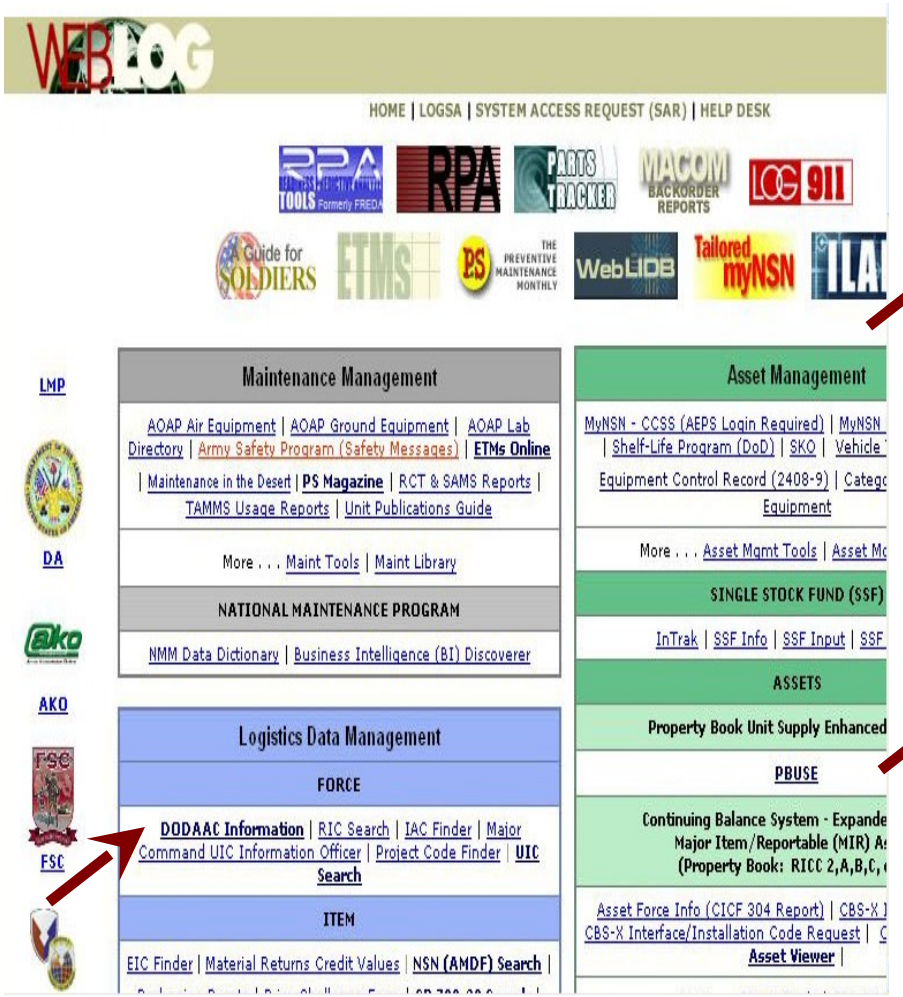




INFORMATION → KNOWLEDGE

SAMC LOGSA--Supporting Warfighters Globally

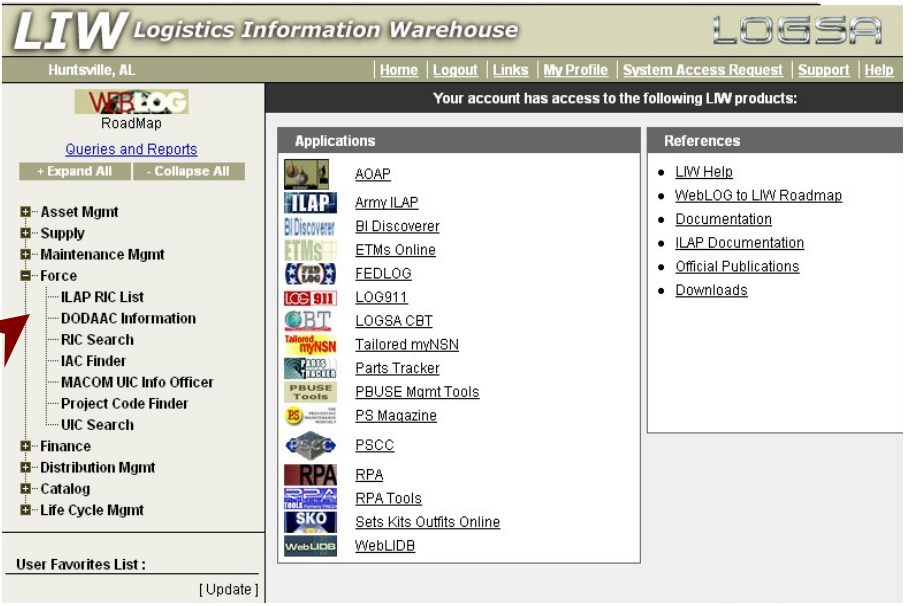
LIW Roadmap



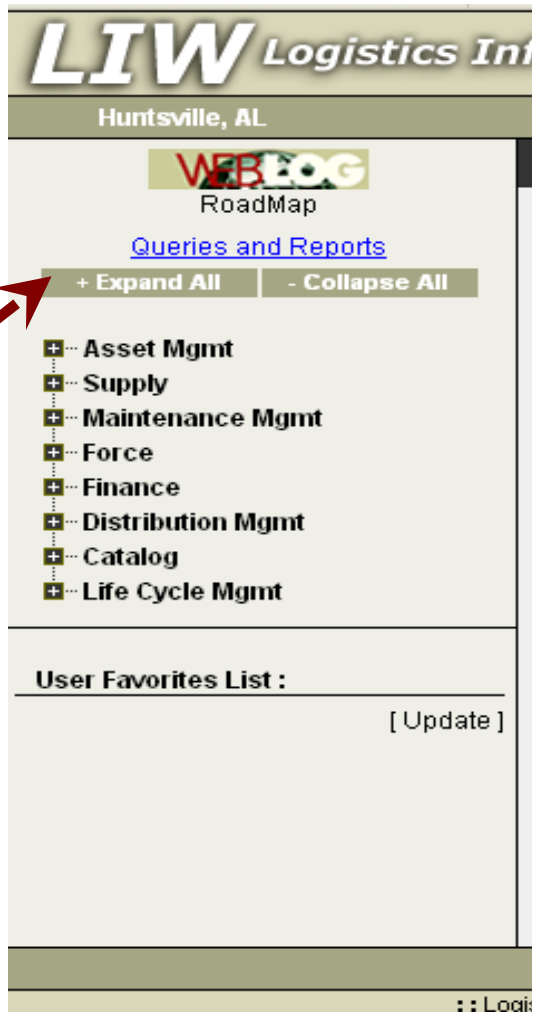
Logistics Data Management

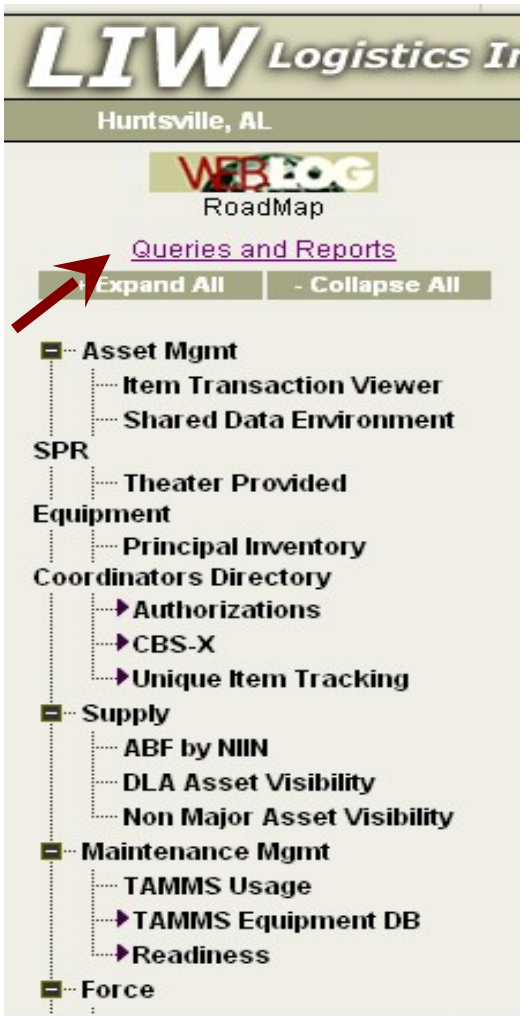
Logistics Data Management
FORCE
DODAAC Information | RIC Search | IAC Finder | Major Command UIC Information Officer | Project Code Finder | UIC Search

WebLOG Report/Capability	In LIW, Go To...
DODAAC Information	**Force** > DODAAC Search
RIC Search	**Force** > RIC Search
IAC Finder	**Force** > IAC Finder
Major Command UIC Information Officer	**Force** > MACOM UIC Info Officer
Project Code Finder	**Force** > Project Code Finder
UIC Search	**Force** > UIC Search



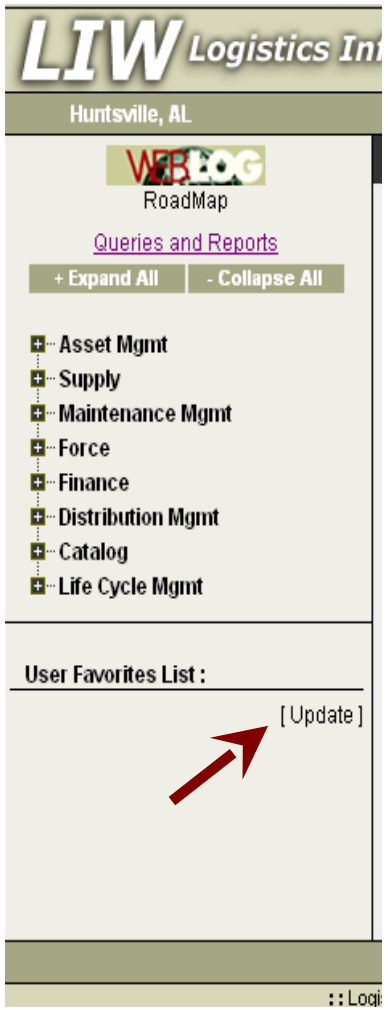
LIW Queries and Reports

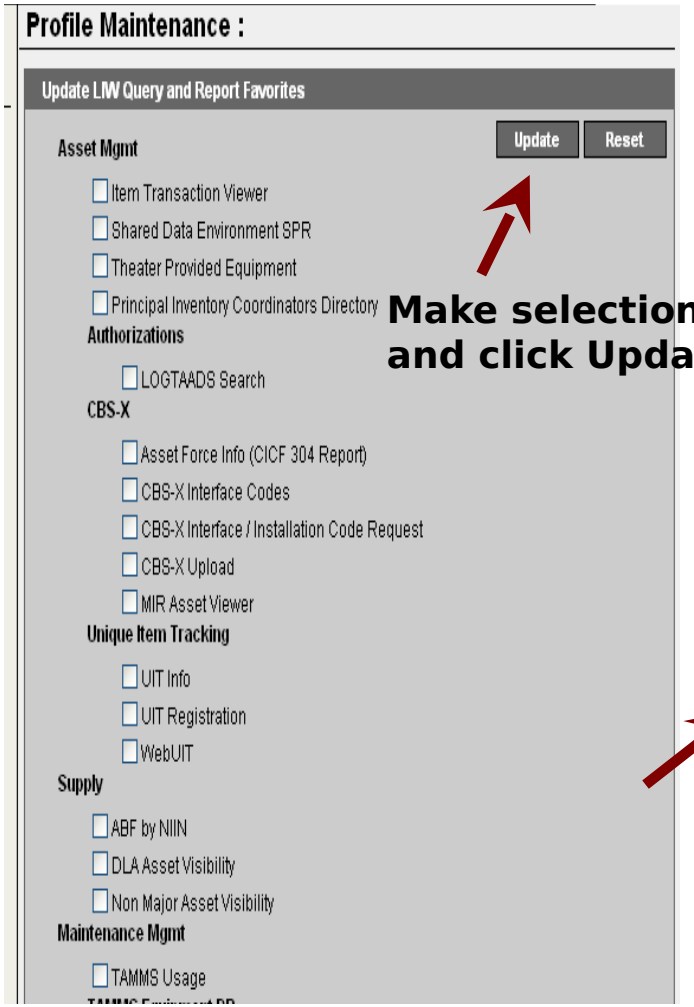




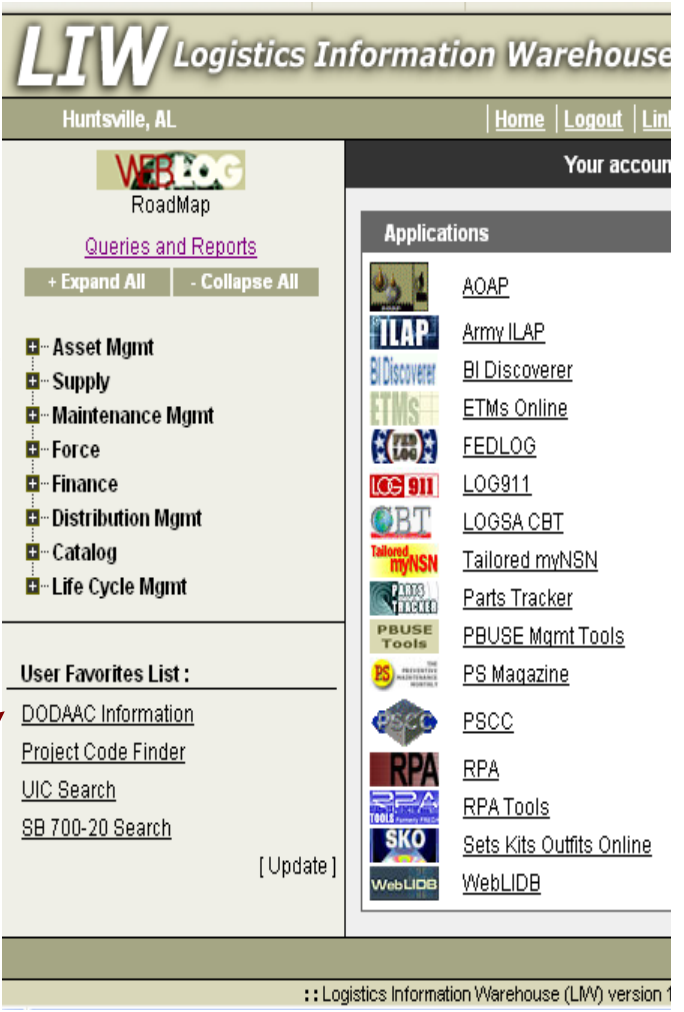
- Asset Mgmt
  - Item Transaction Viewer
  - Shared Data Environment SPR
  - Theater Provided Equipment
  - Principal Inventory Coordinators Directory
  - Authorizations
    - LOGTAADS Search
  - CBS-X
    - Asset Force Info (CICF 304 Report)
    - CBS-X Interface Codes
    - CBS-X Interface / Installation Code Request
    - CBS-X Upload
    - MIR Asset Viewer
  - Unique Item Tracking
    - UIT Info
    - UIT Registration
    - WebUIT
- Supply
  - ABF by NIIN
  - DLA Asset Visibility
  - Non Major Asset Visibility
- Maintenance Mgmt
  - TAMMS Usage
  - TAMMS Equipment DB
    - Ground Equipment Tracker
    - Serial Number Tracker
    - Equipment Control Record (2408-9)
    - Ground Equipment Verifier
    - Automated Reconciliation
  - Readiness
    - Readiness Executive Summary
- Force
  - ILAP RIC List
  - DODAAC Information
  - RIC Search
  - IAC Finder

LIW User Favorites List

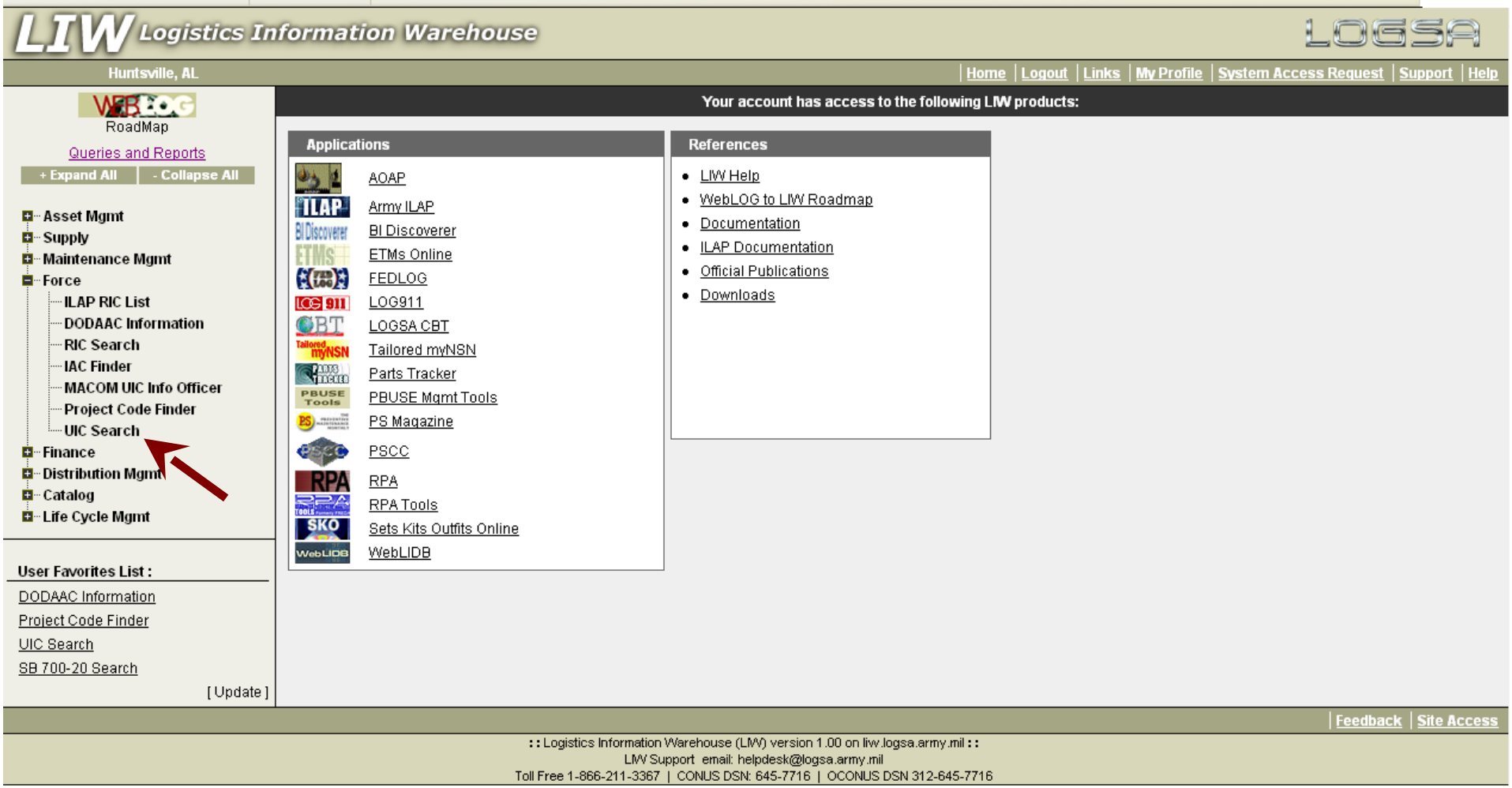




Make selections and click Update



Force – UIC Search



Force – UIC Search

LIW Logistics Information Warehouse LOGSA

Huntsville, AL

Home | Logout | System Access Request | Support | Help

Unit Identification Code Query (FORCE)

Enter a UIC and any of the other search criterias for UIC detail, then click on the 'Search' button.

NOTE Single search criterias retrieval time may be lengthy.

UIC:	WH54B0
UNIT NUMBER:	
UNIT DESCRIPTION:	
MACOM:	
ASSIGNMENT CODE:	
COMPONENT CODE:	
TPSN:	
BRANCH:	
ARGO CODE:	
SRC:	

UIC	UIC STATUS	DODAAC	DODAAC STATUS	Unit No.	Unit Desc	Branch	MACOM	Comp Code	TPSN	ASG Code	Station Code	Station Name	State/Country Name	OESTS Code	OESTS Date	ARGO Code	Present Location	SRC
WH54B0	ACTIVE	W91YKR	INVALID	0037	AR BN 01 CO B TANK	AR	USAREUR 7A	1	02001	E5	GE70S	RAY BARRA	GERMANY	A	16/May/86		RAY BARR	17377L000100
WH54B0	ACTIVE	W91YKT	INVALID	0037	AR BN 01 CO B TANK	AR	USAREUR 7A	1	02001	E5	GE70S	RAY BARRA	GERMANY	A	16/May/86		RAY BARR	17377L000100
WH54B0	ACTIVE	W91YKU	INVALID	0037	AR BN 01 CO B TANK	AR	USAREUR 7A	1	02001	E5	GE70S	RAY BARRA	GERMANY	A	16/May/86		RAY BARR	17377L000100
WH54B0	ACTIVE	W91NP2	VALID	0037	AR BN 01 CO B TANK	AR	USAREUR 7A	1	02001	E5	GE70S	RAY BARRA	GERMANY	A	16/May/86		RAY BARR	17377L000100
WH54B0	ACTIVE	W91NP3	VALID	0037	AR BN 01 CO B TANK	AR	USAREUR 7A	1	02001	E5	GE70S	RAY BARRA	GERMANY	A	16/May/86		RAY BARR	17377L000100
WH54B0	ACTIVE	W91NP4	VALID	0037	AR BN 01 CO B TANK	AR	USAREUR 7A	1	02001	E5	GE70S	RAY BARRA	GERMANY	A	16/May/86		RAY BARR	17377L000100
														A	16/May/86		RAY BARR	17377L000100
														A	16/May/86		RAY BARR	17377L000100

DODAAC Information

DODAAC:	w91np2
STATUS:	CURRENT
MACOM:	---
MACOM RAC:	---
RAC:	Click for Description
APOD:	Click for Description
WPOD:	Click for Description
BBP:	
FSN:	
CAGE:	
CONTRACT NO:	
UIC:	
STATE/COUNTRY CODE:	Click for Description
ZIP:	
DSAL:	

Submit Query

LIW Logistics Information Warehouse LOGSA

Huntsville, AL

Home | Logout | System Access Request | Support | Help

DoDAAC Main Menu

New Search

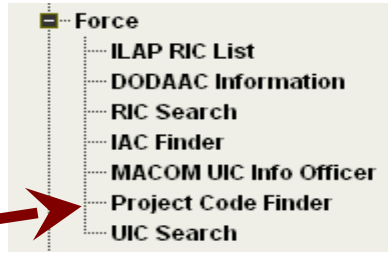
Export To Excel

****** To **PRINT** this page, change your Print Properties to **Landscape**.
****** Click on the header to sort by specific column

Number of DODAAC's: **1** , **Total Records Retrieved:** 3

DODAAC	RIC	TAC	UIC	RAC	MAC RAC	BBP/CCP	FSN	APOD	WPOD	S/C CODE	DSAL	CNTR NUM	CAGE	MACOM	LST UPDATE	DODAAC DESC	DODAAC STATUS
W91NP2			WH54B0														
		1		PR		W25N14		OR9	PN1	AE	9			USAREUR 7A	12/23/05	PBUSE	VALID
		2		PR		W25N14		OR9	PN1	IQ	9			USAREUR 7A	12/23/05	PBUSE	VALID
		3					09076				9			USAREUR 7A	11/08/05	PBUSE	VALID

Project Codes



Project Code Finder

Please enter only ONE of the options below .

****

Please enter a Project Code and click the 'Submit' button.

Enter a Project Code:

Submit Reset

OR

Please enter a keyword for the Project Code description and click the 'Search' button.

Enter a Keyword: enduring freedom

Search Clear

Project Code Descriptions

Select Project Code along with its description from the window to query for Project Code Information.

Project Code	Project Code Description
EFT	TRACKING SURFACE TRANSP VIA COMMERCIAL INTERMODAL SYS FOR OPN ENDURING FREEDOM
RFF	RECONSTITUTION OF FORCES ENGAGED IN OPERATION ENDURING FREEDOM
9GF	OPERATION ENDURING FREEDOM
EF1	PRE DEPLOYMENT FOR OPERATION ENDURING FREEDOM (OEF)
9GG	OPERATION ENDURING FREEDOM, FOREIGN MILITARY SALES (FMS)

Project Code	Description	Owner ID	Status
EF1	PRE DEPLOYMENT FOR OPERATION ENDURING FREEDOM (OEF)	DALOSMP	C

Justification
EF1 TO BE USED IN CONJUNCTION W/CJCS PROJ CODE 9GF. EF1 WILL BE USED BY ANY UNIT ALERTED TO PARTICIPATE IN OEF FROM THE TIME IT'S INITIALLY ALERTED FOR EVENTUAL DEPLOYMENT UNTIL 30 DAYS BEFORE THE DEPLOYMENT EXEC DATE. AT 30-DAY TIMEFRAME FORWARD, UNITS WILL IDENTIFY MATERIEL RQMTS BY USING 9GF. 9GF USED DURING DEPLOYMENT. FUNDING FOR PROJ CODE BORNE BY REQUISITIONER.

Catalog Item Search

Catalog Item Search

This tool is used for finding Item information. Enter one of the following criteria: NSN/NIIN, DODIC/DODAC or click on the 'Submit' button.

NSN/NIIN:	013267316	Submit
LIN:		Submit
DODIC/DODAC:		Submit

Catalog Item Search Results

NIIN	013267316	NOMENCLATURE	TIMER ASSY	DODAC/SUMC	/	LIN	

FEDERAL SUPPLY CLASSIFICATION	6645	AIR ELIGIBILITY	3
SOURCE OF SUPPLY	AKZ	LOGISTIC CONTROL	R
ACQUISITION ADVICE	D	REPORTABLE ITEM CONTROL	0
ESTIMATED PRICE INDICATOR		ACCOUNTING REQUIREMENT	X
UNIT PRICE	2025	SPECIAL REQUIREMENT	
FUND CODE		SPECIAL CONTROL ITEM	0
UNIT OF ISSUE	EA	CONTROL ITEM INVENTORY	U
UNIT MEASUREMENT		INVENTORY CATEGORY	5
UNIT MEASURE QUANTITY		SHELF LIFE	0
END ITEM CODE		DEMILITARIZATION	A
SUPPLY CATEGORY OF MATERIEL	9	MAINTENANCE REPAIR	F
ESSENTIALITY	C	RECOVERABILITY	F
MATERIEL CATEGORY	K21UF	AUTOMATIC RETURN ITEM	

PHRASE CODE	PHASE STATEMENT	REL NSN/TECH DOC	I & S MASTER NIIN

CAGE CD	MANUFACTURER PART NUMBER
0AK83	R0779
76371	5500585000
76371	5500585000-01
97403	13222E5328-7

SB 700-20
LIN Detail

SB 700-20 Introduction (Chapter 1)

To search SB700-20, enter your search criteria in the input box for the query you wish to perform, the click on the Submit button. Each query specifies what search criteria it accepts. If you want to download entire chapters and appendices in text file format, click here.

LIN with NIIN Detail Query	Routing ID Code	FSC Query	LINs in Chap. 2, 4, 6, 8
Enter full LIN	Enter full LIN OR	Enter full NIIN:	Enter full LIN :
T61494			
Submit	Enter full NIIN:	Submit	Submit
	Submit		

SB700-20 - LIN Detail

LIN	GENERAL NOMEN	INACTIVE DATE	PUB DT SB	POMCUS	CIC	CHAPTER	PCI	RIC	CMC	FORMER LIN
T61494	TRUCK UTILITY: CARGO/TROOP CARRIER 1-1/4 TON 4X4 W/E (HMMWV)		01/Mar/84		C	2		AKZ	K	Z94109

NIIN	FSC	SC	RICC	TC	LCC	ABA	NOMENCLATURE	UI	UNIT PRICE	EST	DESIGNATOR	MSCR	REF DATA
011077155	2320	7K	2	S	A	L	TRK UTIL 1-1/4T M998	EA	34735	S	M998	10836003	
013719577	2320	7K	2	S	A	L	TRK UTIL M998A1	EA	36076	S		06937002	

SB 700-20
Appendix H Substitute

SB 700-20 Introduction (Chapter 1)

To search SB700-20, enter your search criteria in the input box for the query you wish to perform, the click on the Submit button. Each query specifies what search criteria it accepts. If you want to download entire chapters and appendices in text file format, click here.

App I X-ref LIN to SB700-20 Chapter
Enter full LIN
Submit

App J LIN to POMCUS
Enter full LIN
Submit

LIN with NIIN Detail Query
Enter full LIN
Submit

Routing ID Code
Enter full LIN OR
Enter full NIIN:
Submit

FSC Query
Enter full NIIN:
Submit

LINs in Chap. 2, 4, 6, 8
Enter full LIN :
Submit

Generic Nomenclature Search (Appendix C)
Enter full LIN OR
Enter full or partial Nomenclature:
Submit

X-ref NIIN to LIN with RICC (App B)
Enter full LIN OR
Enter full NIIN:
Submit

X-ref New LIN to Former LIN (App G)
Enter full LIN OR
Submit

Authorized or Substitute LIN (App H)
Enter full LIN
t61494
Submit

App A X-ref Army Type Designator to LIN
Enter full LIN: OR
Enter full or partial Army Type Designator:
Submit

App E Deletions and Replacement of LIN or NIIN
Enter full NSN OR
Enter full LIN OR
Enter full NIIN:

SB700-20 – Appendix H

Authorized LIN: T61494 - TRUCK UTILITY: CARGO/TROOP CARRIER 1-1/4 TON 4X4 W/E (HMMWV)

SUB LIN	GENERIC NOMENCLATURE
T05028	TRUCK UTILITY: TACTICAL 3/4 TON W/E M1009
T05096	TRUCK UTILITY: TOW CARRIER ARMD 1-1/4 TON 4X4 W/E (HMMWV)
T07543	TRUCK UTILITY: S250 SHELTER CARRIER 4X4 W/E (HMMWV)
T07679	TRUCK UTILITY: HEAVY VARIANT HMMWV 4X4 10000 GVW W/E
T59346	TRUCK CARGO: TACTICAL 5/4 TON 4X4 W/COMMO KIT
T59414	TRUCK CARGO: TACTICAL 5/4 TON 4X4 SHELTER CARRIER W/E M1028
T59482	TRUCK CARGO: TACTICAL 5/4 TON 4X4 W/E M1008
T61562	TRUCK UTILITY: CARGO/TROOP CARRIER 1-1/4 TON 4X4 W/E W/W (HMMWV)
T92242	TRUCK UTILITY: ARMT CARRIER ARMD 1-1/4 TON 4X4 W/E (HMMWV)
T92310	TRUCK UTILITY: ARMT CARRIER ARMD 1-1/4 TON 4X4 W/E W/W (HMMWV)

SB 700-20
Generic Nomenclature

Generic Nomenclature Search (Appendix C)

Enter full LIN OR

Enter full or partial Nomenclature:

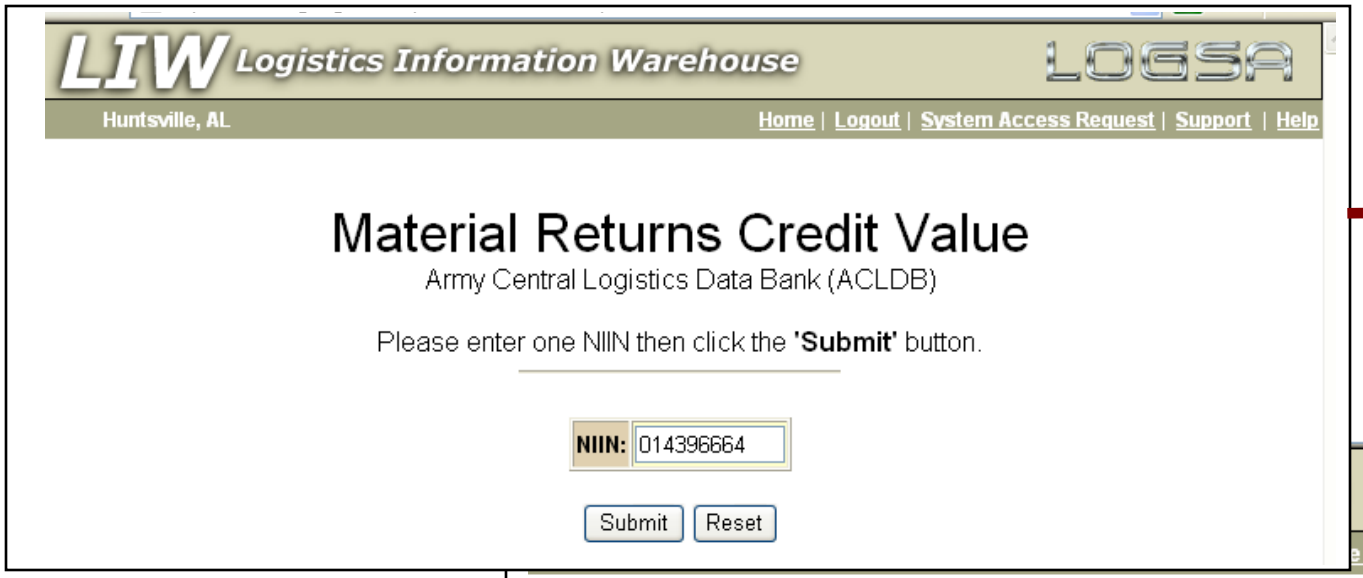
circuit

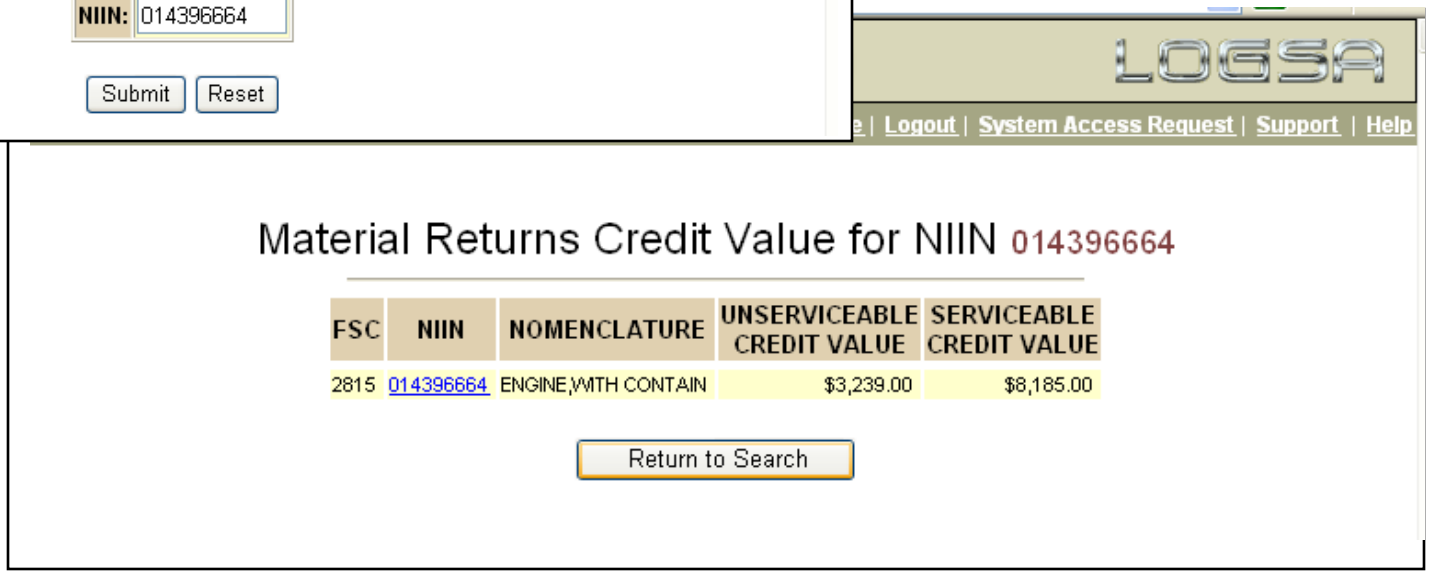
Submit

SB700-20 Appendix C

GENERIC NOMENCLATURE	LIN	CHAPTER
AMMETER: PTBL AC CIRCUIT 25 TO 135 CY	A39086	2
CONTROL UNIT TRUNK CIRCUIT: C-9126/FTC	E97968	2
DIVING EQUIPMENT SET: CLOSED CIRCUIT SCUBA	D49086	2
DIVING EQUIPMENT SET: OPEN CIRCUIT SCUBA	D32723	2
EXPOSURE MACHINE: PRINTED CIRCUIT PRINTS UP TO 24X24 IN.	E20067	8
REPAIR KIT PRINTED CIRCUIT BOARD: MK-772/U	R74787	2
SMART MULTI-CIRCUIT TERMINAL:	Z74505	4
TELEVISION SYSTEM CLOSED CIRCUIT: 60 HZ	V44245	6
TELEVISION SYSTEM: CLOSED CIRCUIT STUDIO/RECORD PLAYBACK SYS	V44237	6
TEST SET ELECTRICAL CIRCUIT: M40	V74018	2
TEST SET ELECTRONIC CIRCUIT PLUG-IN UNIT: AN/ARM-87	V76466	2
TEST SET ELECTRONIC CIRCUIT PLUG-IN UNIT: AN/GRM-55	V76519	2
TEST SET ELECTRONIC CIRCUIT PLUG-IN UNIT: AN/USM-460	T71563	2
TEST SET ELECTRONIC CIRCUIT-COMPONENT: 105-130V 50/60HZ	T77263	2
TEST SET INTEGRATED CIRCUIT CARD: AN/USM-371	V81211	2
TESTER HYDRAULIC CIRCUIT PORTABLE: RANGES 4-25 12-50 32-100 GPM	W03118	2
TRAINING AID TRANSISTOR CIRCUIT: 21 IN W 19 IN DEEP 115V AC 60HZ	X03685	8
VOLTMETER: PTBL AC CIRCUIT TEST	Y14389	2

Materiel Returns Credit Value





Non Major Assets Visibility

Non Major Asset Visibility

Please enter one or more of the following criteria and click the 'Submit' button.

- Supply
  - ABF by NIIN
  - DLA Asset Visibility
  - Non Major Asset Visibility

NIIN: 000000079

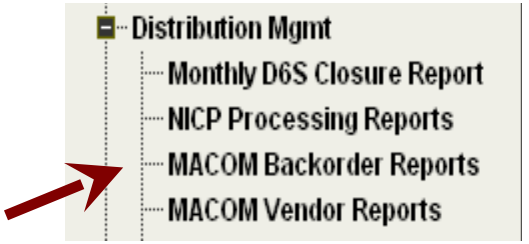
CLASS OF SUPPLY: ---

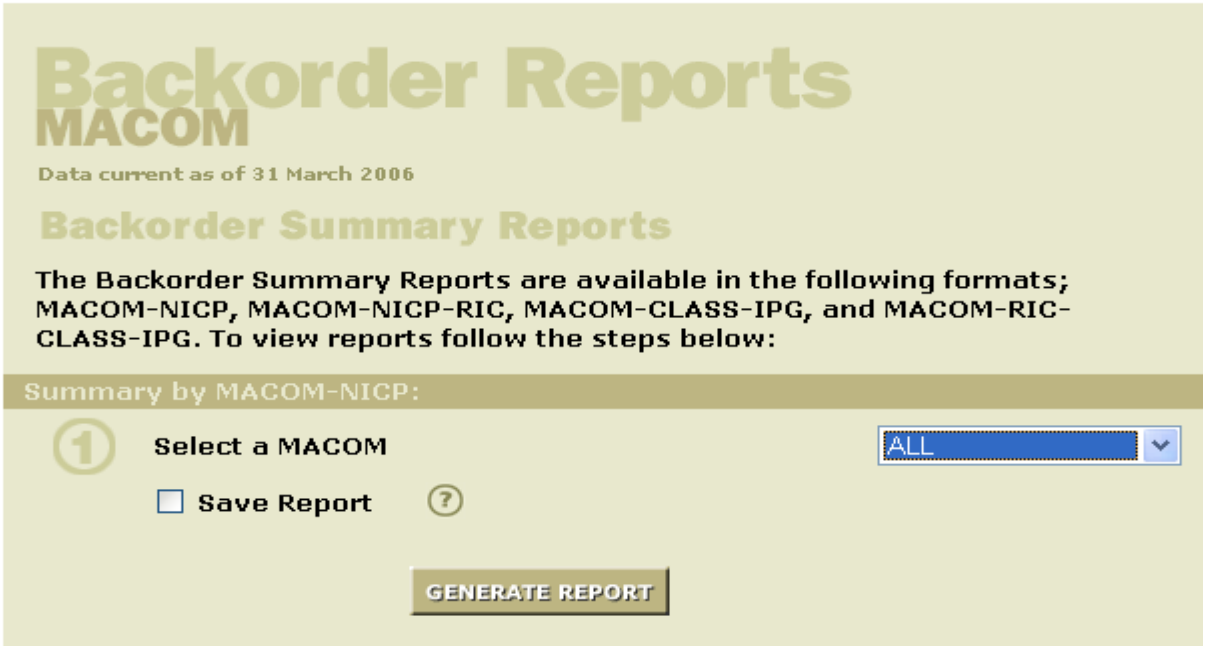
Submit Reset

NSN: 5310-00-000-0079
Nomenclature: WASHER,FLAT

RIC From	RIC Stor	DODAAC	STATUS	O/P	CC	Proj Code	Qty O/H	Qty D/I	Qty D/O	Req Obj	SLC	Frz Qty	Safety Level	Date of Last Activity
A2K	A2K	N/A	R	9	A	N/A	3	0	0	0	Z	0	0	2005-10-03 00:00:00.0
ABX	ABX	N/A	R	9	A	N/A	0	0	0	0	Z	0	0	2004-07-28 00:00:00.0
ABX	ABX	N/A	R	A	A	N/A	0	0	0	0	Z	0	0	2005-06-28 00:00:00.0
A35	AC4	N/A	R	D	A	N/A	399	0	0	0	N	0	0	2006-02-01 00:00:00.0
AJ2	AE3	N/A	G	A	A	N/A	97	0	80	0	M	0	0	2006-02-01 00:00:00.0
AJ2	AEJ	N/A	G	A	A	N/A	1545	0	96	0	Q	0	0	2006-02-01 00:00:00.0
AJ2	AG2	N/A	G	A	A	N/A	3	0	2	0	Q	0	0	2006-02-01 00:00:00.0
AGN	AGN	N/A	R	A	A	N/A	0	0	0	0	Z	0	0	2005-10-28 00:00:00.0
AJ2	AKS	N/A	G	A	A	N/A	39	0	30	0	Q	0	0	2006-02-02 00:00:00.0
AJ2	AMX	N/A	G	A	A	N/A	68	0	0	0	Q	0	0	2006-02-01 00:00:00.0

MACOM Backorder Reports

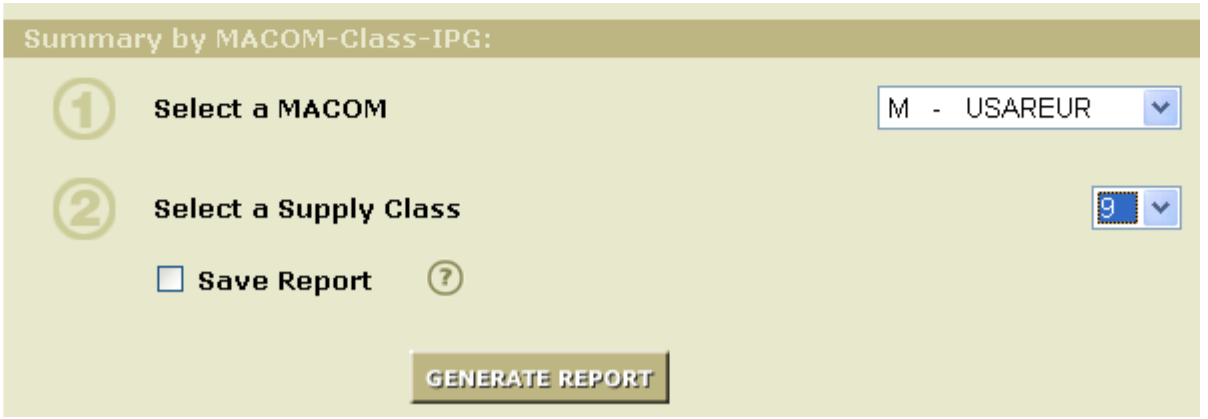




MACOM-NICP BACKORDER SUMMARY REPORT
As Of 31 March 2006

MACOM ID	MACOM COMMAND	NICP	NUM OF RECS	AVE AGE	0-30 DAYS	31-60 DAYS	61-90 DAYS	91-120 DAYS	121-180 DAYS	181-365 DAYS	OVER 365 DAYS	EXTENDED $ VALUE
M	USAREUR	AMC	10,187	207.4	2,294	1,879	1,178	375	760	1,473	2,228	$243,972,385.62
M	USAREUR	DLA	77	338.1	18	7	2	3	1	16	30	$288,033.83
M	USAREUR	GSA	6	45.6	4	1	0	0	1	0	0	$310.36
M	USAREUR	OTHR	26	219.4	14	0	1	2	0	4	5	$254,330.71
M	USAREUR	TOTAL	10,296	208.3	2,330	1,887	1,181	380	762	1,493	2,263	$244,515,060.52

MACOM Backorder Reports



MACOM-CLASS-IPG BACKORDER SUMMARY REPORT

As Of 31 March 2006

MACOM ID	MACOM COMMAND	CLS	IPG	NUM OF RECS	AVE AGE	0-30 DAYS	31-60 DAYS	61-90 DAYS	91-120 DAYS	121-180 DAYS	181-365 DAYS	OVER 365 DAYS	EXTENDED $ VALUE
M	USAREUR	9	1	1,688	90.0	684	426	205	64	93	103	113	$17,047,856.03
M	USAREUR	9	2	2,766	101.9	789	775	454	85	214	303	146	$21,671,635.71
M	USAREUR	9	3	2,840	137.2	750	570	407	192	229	387	305	$25,577,944.04
M	USAREUR	9	TOTAL	7,294	112.9	2,223	1,771	1,066	341	536	793	564	$64,297,435.78

MACOM Backorder Reports

Details by DODAAC-Class:

1. Input DODAAC(s) ? WK4BM9

☐ Click here to load DODAACs from a file ?

2. Select a Supply Class -OR- 9

Input NIIN

3. Select Age Range 31 - 60 Days

OPEN BACKORDER DETAIL REPORT BY DODAAC AND CLASS

As Of 31 March 2006

SORT SEQUENCE: AGE, IPG & CLASS

MACOM	NICP	RIC	CLS	IPG	AGE	DOC NUMBER	INST CODE	SHIPTO DODAAC	ASL OR NSL	ST	LAST UPDATE	LKS RIC	NIIN	NOMENCLATURE	TOTAL QTY	EXTENDED $ VALUE	UI	EC	WS
M	AMC	AKZ	9	2	60	WK4BM960331268	01	WK4BM9	N	BB	6089	AKZ	014912158	CONTROL,REMOTE SWIT	1	$81.22	EA	3	N5
M	AMC	A12	9	3	60	WK4BM960331226	01	WK4BM9	N	BB	6089	A12	012469259	JACK,LEVELING-SUPPO	4	$1280.00	EA	3	UH
M	AMC	AKZ	9	2	59	WK4BM960340049	01	WK4BM9	N	BB	6089	AKZ	014912158	CONTROL,REMOTE SWIT	6	$487.32	EA	3	N5
M	AMC	AKZ	9	2	59	WK4BM960340048	01	WK4BM9	N	BB	6089	AKZ	014912158	CONTROL,REMOTE SWIT	6	$487.32	EA	3	N5
M	AMC	B64	9	1	58.99	WK4BM960340009	01	WK4BM9	N	BB	6076	B64	012987605	CABLE ASSEMBLY,SPEC	1	$915.00	EA	3	E7
M	AMC	B64	9	1	58.99	WK4BM960340013	01	WK4BM9	N	BB	6087	B64	014524627	WIRING HARNESS,BRAN	1	$3458.00	EA	3	E7
M	AMC	B64	9	1	58.99	WK4BM960340014	01	WK4BM9	N	BB	6087	B64	014524627	WIRING HARNESS,BRAN	1	$3458.00	EA	3	E7
M	AMC	B64	9	1	58.99	WK4BM960340011	01	WK4BM9	N	BB	6073	B64	013862813	CABLE ASSEMBLY,SPEC	1	$1515.00	EA	3	E7
M	AMC	B64	9	1	58.99	WK4BM960340010	01	WK4BM9	N	BB	6073	B64	013862813	CABLE ASSEMBLY,SPEC	1	$1515.00	EA	3	E7
M	AMC	B64	9	1	58.99	WK4BM960340007	01	WK4BM9	N	BB	6073	B64	012974736	CABLE ASSEMBLY,POWE	1	$645.00	EA	3	E7

Readiness Executive Summary Report

Readiness Executive Summary Report

Readiness Executive Summary Explanation

February 2006

AA-Summary-Feb06.xls | SORTSLIS.xls | AA-Air-Feb06.xls | AA-Unclaimed-Feb06.xls | AA-SORTS-Feb06.xls

From: 16 Jan 06
To: 15 Feb 06

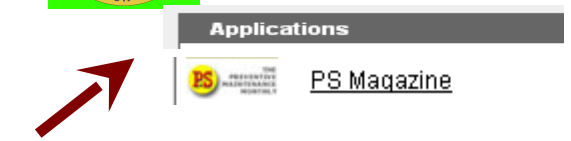
	USAREUR 7A							TOTAL ARMY							Goal
Equipment	Contributor	Non-Contributor	Inventory	FMC	PMC	NMCS	NMCM	Reported	Contributor	Non-Contributor	Inventory	FMC	PMC	NMCS	NMCM	FMC
M1A1				90.4%		2.6%	6.9%	2,102				71.4%		5.2%	23.3%	90.0%
M1A2				0.0%		0.0%	0.0%	362				91.3%		6.0%	2.7%	90.0%
M2 IFV				92.1%		2.5%	5.4%	1,972				85.6%		5.6%	8.9%	90.0%
M3 CFV				69.4%		0.6%	30.1%	583				81.9%		2.8%	15.3%	90.0%
M109A6				84.2%		4.6%	11.2%	533				87.6%		4.2%	8.2%	90.0%
M198				0.0%		0.0%	0.0%	324				79.0%		2.2%	18.8%	90.0%
HEMTT				88.1%		3.9%	8.0%	10,306				89.0%		3.4%	7.6%	90.0%
HMMWV				94.0%		2.1%	3.9%	79,054				91.6%		2.6%	5.8%	90.0%
FMTV				94.7%		3.3%	2.0%	17,974				90.3%		3.5%	6.3%	90.0%
STRYKER				0.0%		0.0%	0.0%	866				94.7%		0.5%	4.9%	90.0%
MLRS				96.4%		2.8%	0.8%	523				88.8%		2.0%	9.2%	90.0%
PATRIOT				99.4%		0.2%	0.3%	46				95.9%		1.4%	2.8%	90.0%
AH-64	40	3	43	86.6%	4.7%	1.5%	7.2%	536	380	156	671	58.5%	11.7%	6.0%	23.8%	75.0%
AH-64A			0	0.0%		0.0%	0.0%	181	136	45	221	30.3%	22.3%	13.2%	34.2%	75.0%
AH-64D	40	3	43	86.6%	4.7%	1.5%	7.2%	355	244	111	450	74.2%	5.7%	2.0%	18.0%	75.0%
OH-58D			0	0.0%		0.0%	0.0%	333	225	108	353	73.2%	4.3%	2.6%	20.0%	75.0%
UH-60	130	1	131	77.2%	4.7%	1.0%	17.1%	1,253	1,108	145	1,471	59.0%	10.9%	5.9%	24.2%	75.0%
UH-60A	70	1	71	72.4%	5.6%	0.4%	21.6%	831	704	127	910	52.1%	13.1%	8.0%	26.8%	75.0%
UH-60L	60		60	82.6%	3.7%	1.6%	12.1%	422	404	18	561	71.1%	7.1%	2.2%	19.7%	75.0%
CH-47D	17		17	87.6%	0.0%	7.5%	4.9%	305	242	63	407	53.1%	9.0%	9.6%	28.3%	75.0%

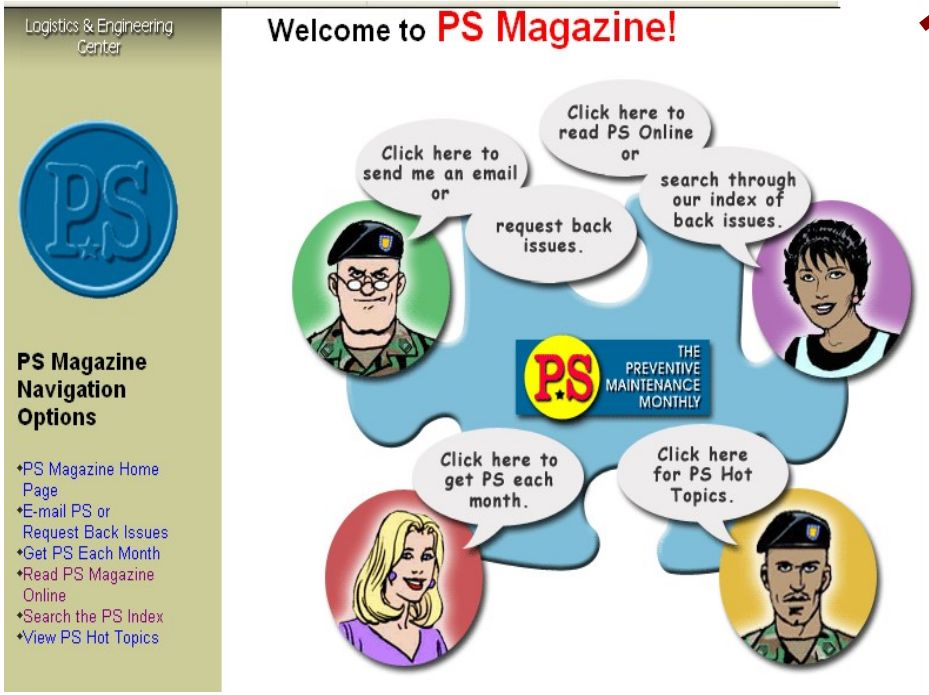
LOG911

Applications

- AOAP
- Army ILAP
- BI Discoverer
- ETMs Online
- FEDLOG
- LOG911

PS Magazine


Applications
PS Magazine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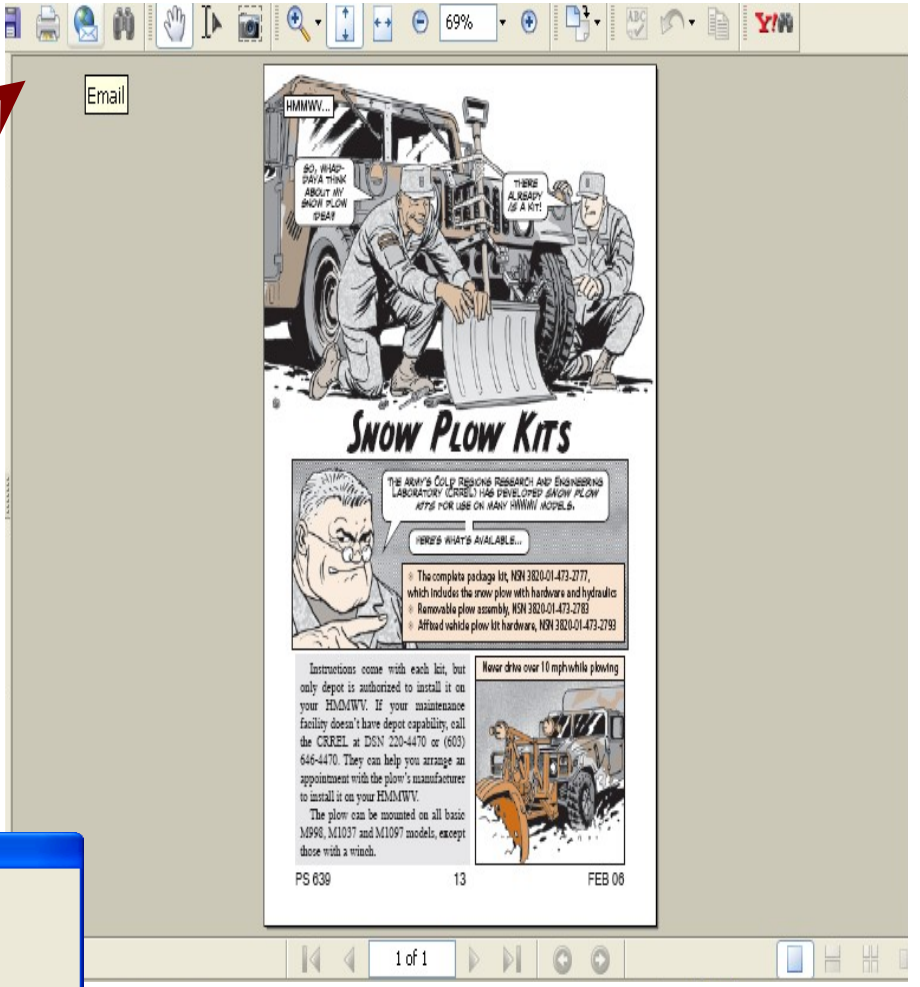
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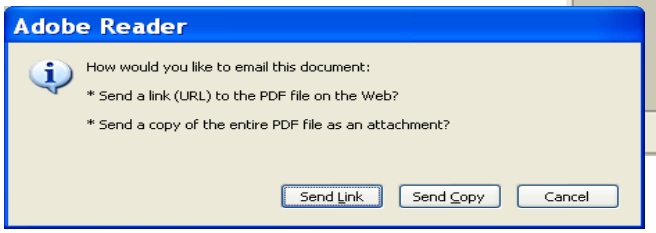
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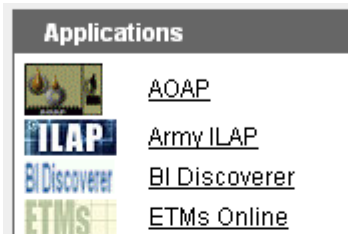
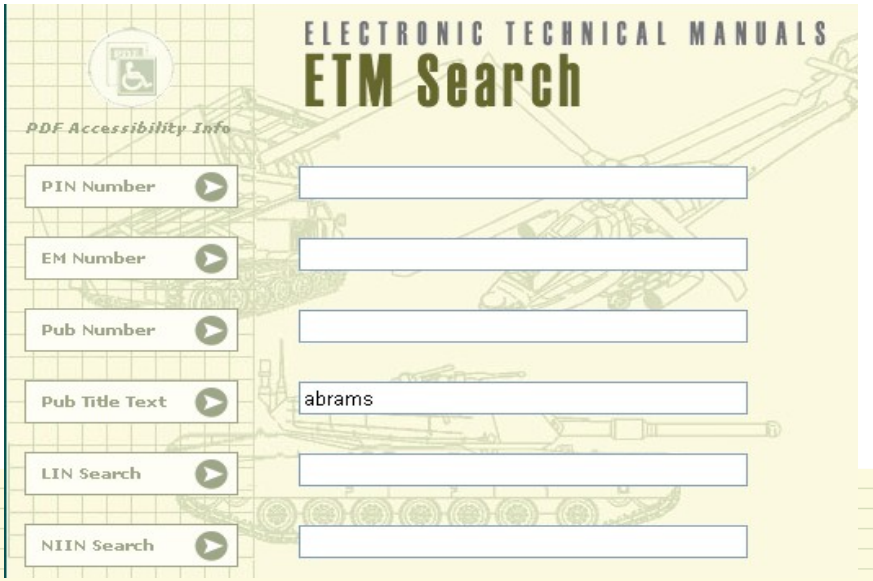




ELECTRONIC TECHNICAL MANUALS

ETM Search Results

118 matching selection(s) found

	PIN	TM/EM Number	Current Change	Publication Title (partial)
WebETM	076134	EM 0124		WETM EM 0124 M1A2 ABRAMS TANK
PDF	078718	TM 9-2350-388-20-2-4	4	UNIT MAINT, VOL 4, TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A2 SYSTEM ENHANCEMENT PACKAGE (SEP) (2350-01-328-5964) (EIC: AAF) GENERAL ABRAMS TURRET
PDF	078719	TM 9-2350-388-34-2-1	2	VOL 1, TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A2 SYSTEM ENHANCEMENT PACKAGE (SEP) (2350-01-328-5964) (EIC: AAF) GENERAL ABRAMS TURRET
PDF	080275	TM 9-2350-367-20-2-1		TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS, TURRET (VOL 1 OF $)
PDF	080276	TM 9-2350-367-20-2-2		TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS TURRET (VOL 2 OF 4)
PDF	080277	TM 9-2350-367-20-2-3		TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS TURRET (VOL 3 OF 4)
PDF	080278	TM 9-2350-367-20-2-4		TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS TURRET (VOL 4 OF 4)
PDF	080279	TM 9-2350-367-34-2-1		TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1D (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS TURRET (VOL 1 OF 2)
PDF	080280	TM 9-2350-367-34-2-2		TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS TURRET (VOL 2 OF 2)
PDF	080281	TM 9-2350-367-24-2		TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS TURRET (SYSTEM SCHEMATICS)
PDF	080282	TM 9-2350-367-24P-2		TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1D (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS TURRET
PDF	080344	TM 9-2350-367-10-1		OPERATOR CONTROLS, PMCS, AND OPERATION UNDER USUAL CONDITIONS, VOLUME 1 OF 2, TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) GENE ABRAMS
PDF	080345	TM 9-2350-367-10-2		OPERATION UNDER USUAL CONDITIONS, VOLUME 2 OF 2, TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) GENERAL ABRAMS
PDF	080346	TM 9-2350-367-10-HR		HAND RECEIPT, TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS HULL
PDF	080347	TM 9-2350-367-20-1-1		VOLUME 1 OF 5, TANK, COMBAT, FULL-TRACKED: 120-MM GUN, M1A1 (2350-01-087-1095) (EIC: AAB) GENERAL ABRAMS HULL

Sets Kits Outfits Online

Applications

- RPA
- RPA Tools
- Sets Kits Outfits Online

Electronic Sets, Kits, and Outfits

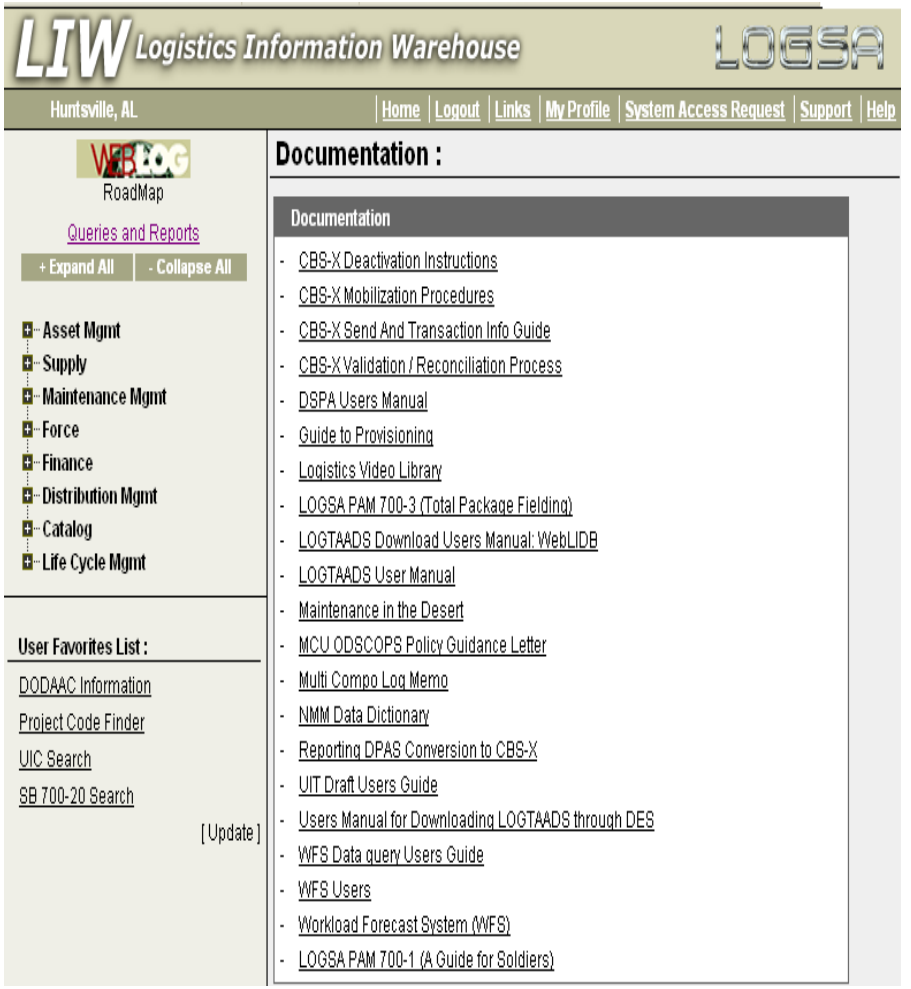
COMPONENT LISTS

Sort by CL NUM | Sort by NSN | Sort by LIN | Sort by Nomen

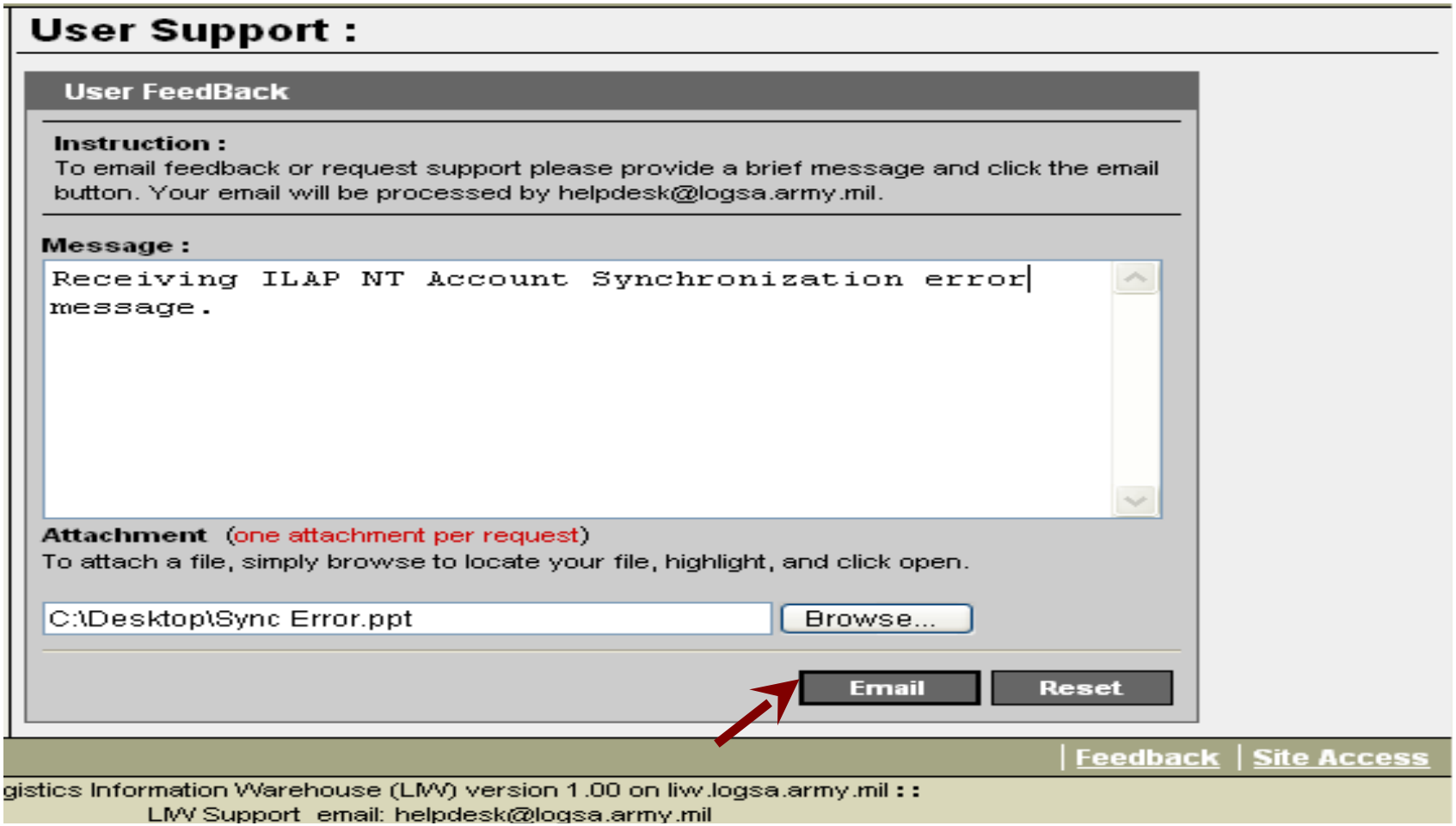
APR06

Line Item Number	National Stock Number	Component List Number	End Item Description
A03210	7360-00-187-4757	7360-97-N03	SETS, KITS, AND OUTFITS ACCESSORY OUTFIT, GASOLINE FIELD RANGE
B98582	7610-00-130-5356	7610-95-A02	SETS, KITS, AND OUTFITS FOR BOOK SET: EXPLOSIVE ORDNANCE DISPOSAL
C20688	5420-00-267-0026	5420-98-E29	SETS, KITS, AND OUTFITS FOR BRIDGE CONVERSION SET, FIXED BRIDGE:
C22058	5420-00-530-3785	5420-98-E40	BRIDGE ERECTION SET, FIXED BRIDGE HIGHWAY PONY TRUSS WIDENED ROADWAY BAILEY TYPE FOR CABLE REINFORCEMENT
C22195	5420-00-292-9836	5420-98-E09	BRIDGE ERECTION SET, FLOATING BRIDGE: ALUMINUN DECK BALK SUPERSTRUCTURE
C22332	5420-00-267-0029	5420-98-E30	BRIDGE ERECTION SET, FLOATING BRIDGE: CLASS 60 W/STEEL SUPERSTRUCTURE
C22880	5420-00-530-3773	5420-98-E41	BRIDGE FIXED: HIGHWAY, ALUMINUM, 38 FT LONG
C23017	5420-00-530-3784	5420-98-E39	SETS, KITS, AND OUTFITS FOR BRIDGE, FIXED: HIGHWAY PONY TRUSS PORTABLE PANEL WIDENED ROADWAY BAILEY TYPE
C24935	5420-00-267-0009	5420-98-E28	TOOL KIT, BRIDGE FLOATING: ALUMINUM, FOOT
C25072	5420-00-171-4519	5420-98-E35	BRIDGE, FLOATING: ALUMINUM, HIGHWAY DECK BALK SUPERSTRUCTURE AND MAP
C25209	5420-00-267-0012	5420-98-E03	BRIDGE, FLOATING: HIGHWAY, CLASS 60
C25346	5420-00-059-9082	5420-98-E46	BRIDGE, FLOATING: STEEL HIGHWAY, CLASS 60, 135 FT
C25757	5420-00-542-4719	5420-98-E42	BRIDGE, FLOATING: RAFT SECTION, LIGHT TACTICAL

LIW References



LIW Feedback



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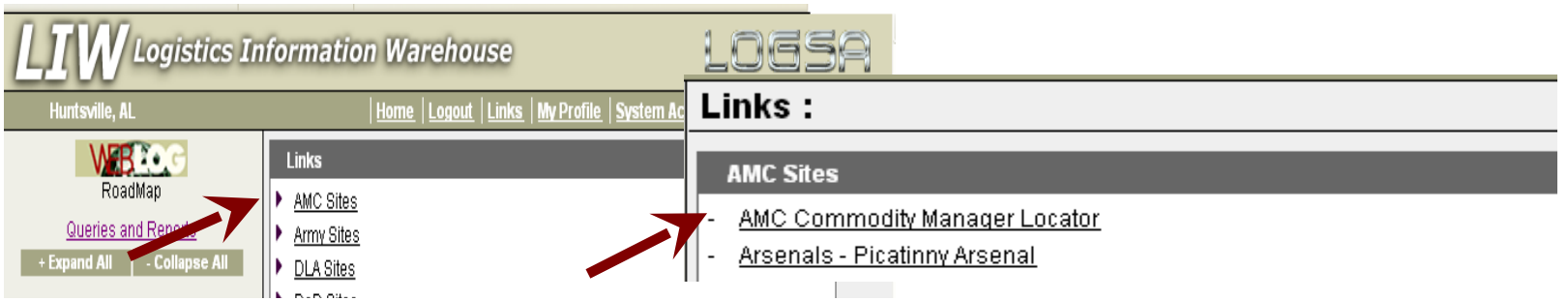
LIW Links



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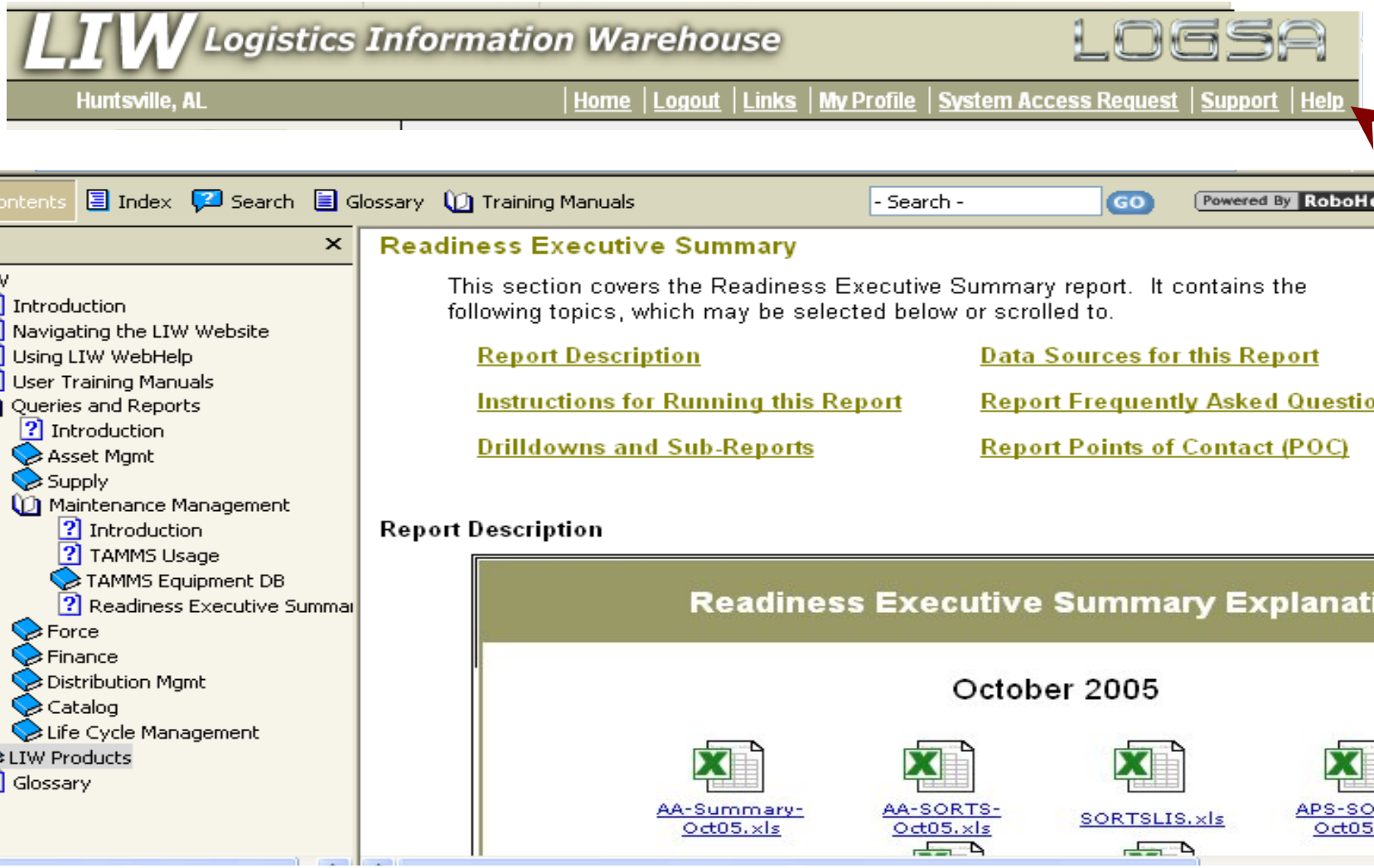
NSN/NIIN: 010910668

SOURCE OF SUPPLY	COMMAND	NSN	NOMENCLATURE	ANALYST CODE/POC	ICPRIC	IMPC	FIACD	WPN SYS	CATEGORY OF SUPPLY	UNIT PRICE	UNIT OF ISSUE	PART NO
YES	AMCOM	5960010910668	ELECTRON TUBE	ASG18	B64	1C	L21D6	Not Assigned	9L	$110,461.00	EA	YES

Analyst Code ASG18

Name: Dana, Dena
Office Symbol: AMSAM-MMC-MS-ASG
Comm Phone Number: 313-6352
DSN Phone Number: 897-6352
E-mail: DENA.DANA@REDSTONE.ARMY.MIL

LIW Help


LIW Logistics Information Warehouse
LOGSA
Huntsville, AL
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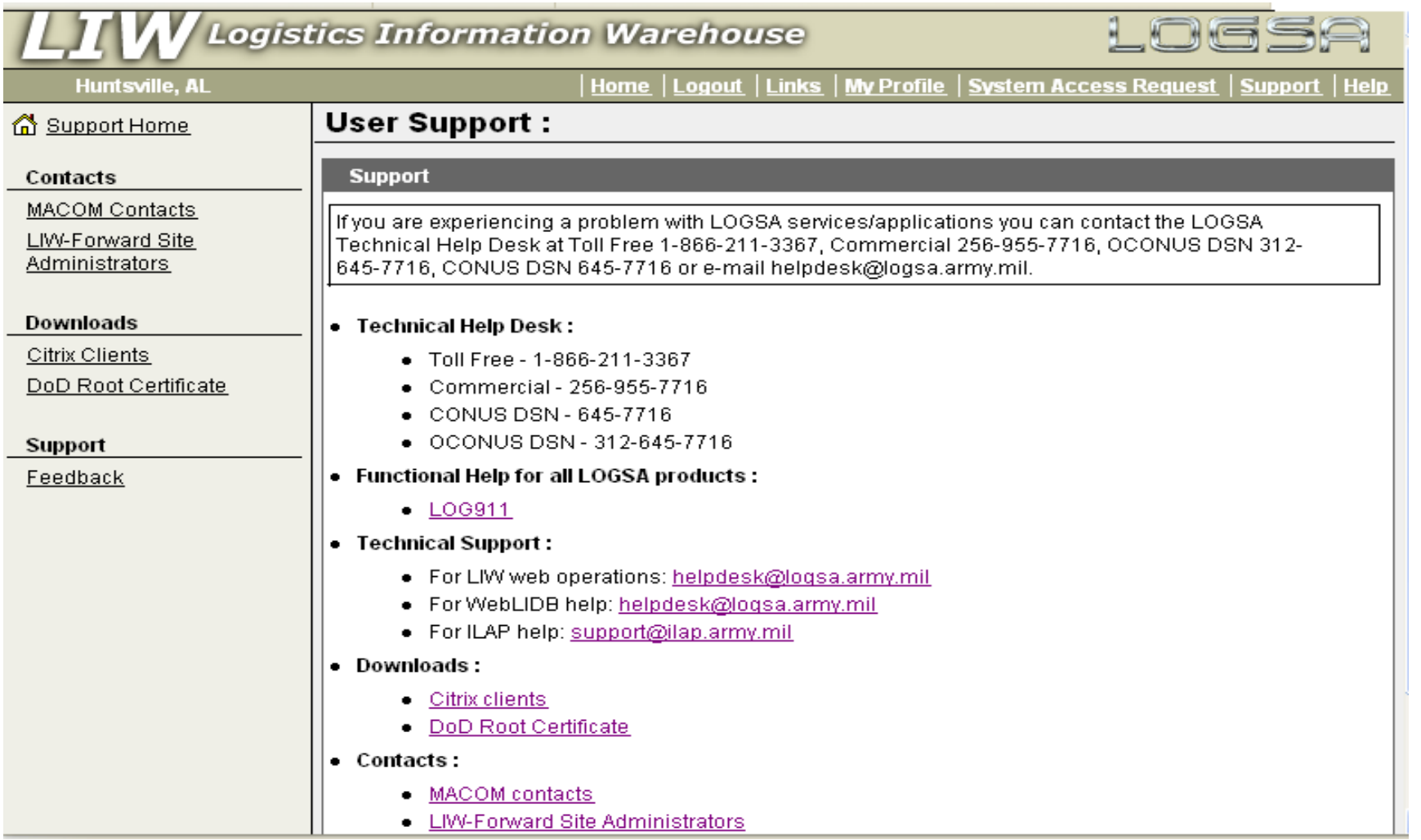
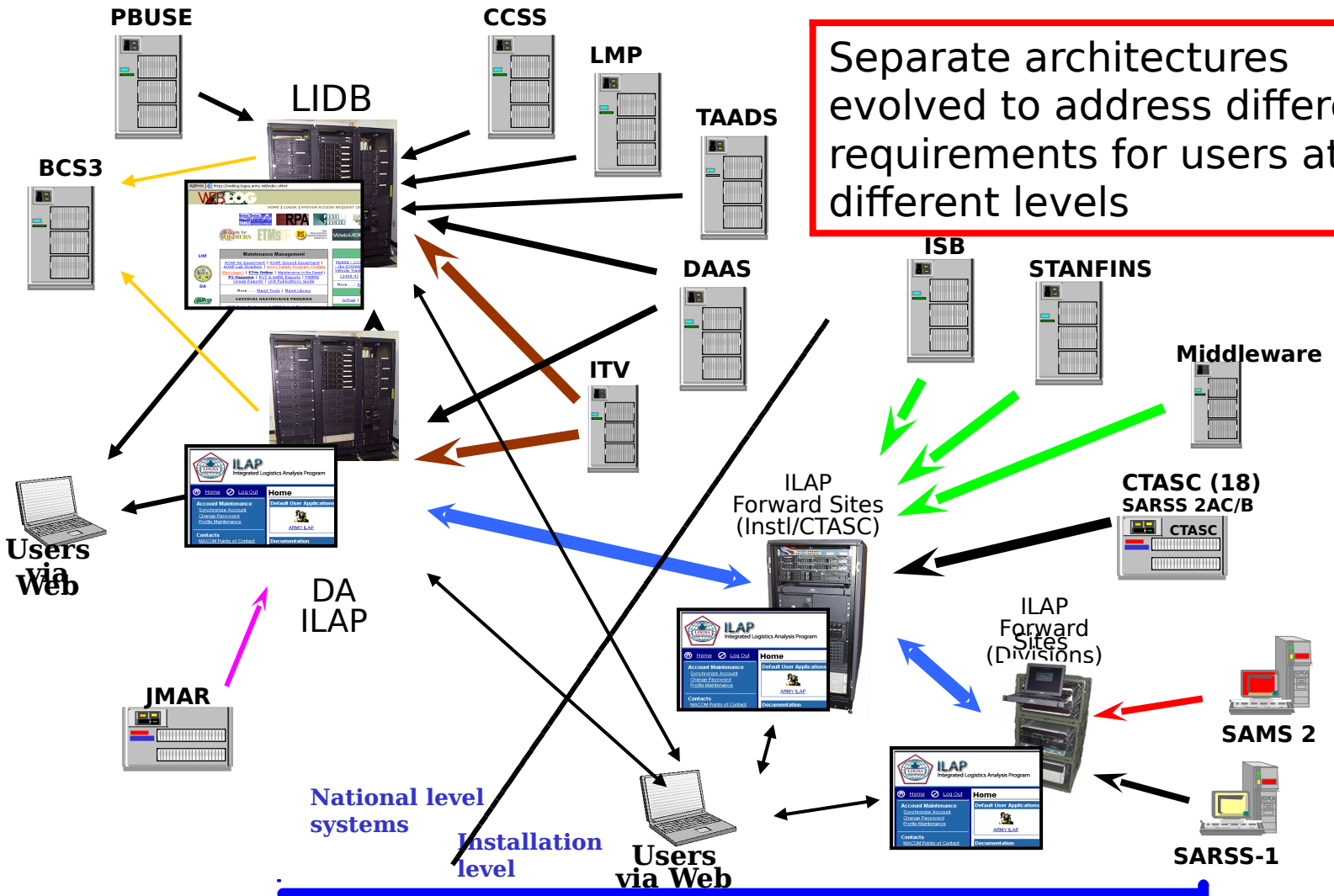
Contents | Index | Search | Glossary | Training Manuals
- Search -
GO
Powered By RoboHelp
LIW
Introduction
Navigating the LIW Website
Using LIW WebHelp
User Training Manuals
Queries and Reports
Introduction
Asset Mgmt
Supply
Maintenance Management
Introduction
TAMMS Usage
TAMMS Equipment DB
Readiness Executive Summar
Force
Finance
Distribution Mgmt
Catalog
Life Cycle Management
LIW Products
Glossary
Readiness Executive Summary
This section covers the Readiness Executive Summary report. It contains the following topics, which may be selected below or scrolled to.
Report Description
Data Sources for this Report
Instructions for Running this Report
Report Frequently Asked Questions
Drilldowns and Sub-Reports
Report Points of Contact (POC)
Report Description
Readiness Executive Summary Explanation
October 2005
AA-Summary-Oct05.xls
AA-SORTS-Oct05.xls
SORTSLIS.xls
APS-SORTS Oct05.xls

LIW User Support



Back Up Charts

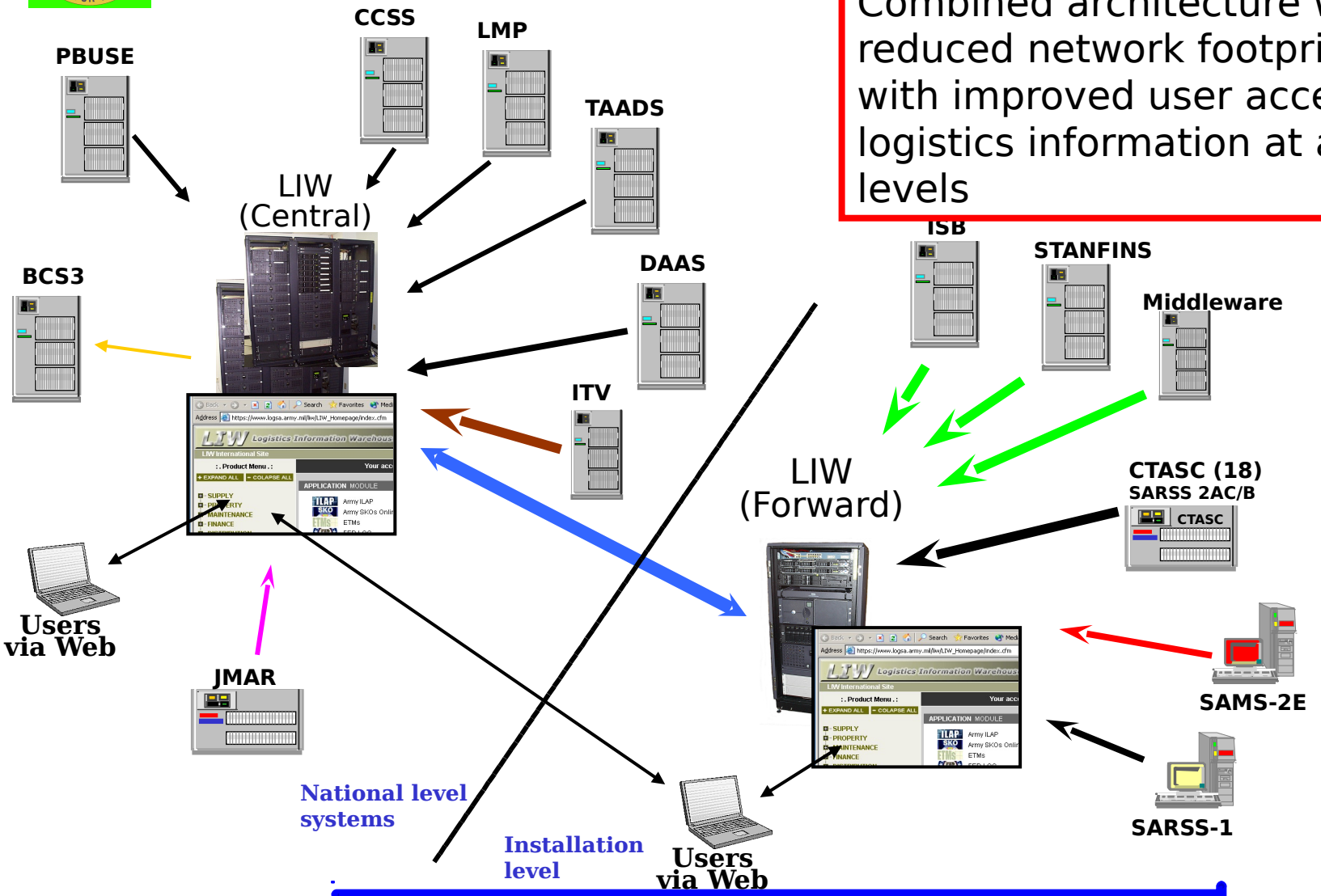
LIDB/ ILAP Architecture Before LIW



Separate architectures evolved to address different requirements for users at different levels

Current LIW Architecture

Combined architecture with reduced network footprint and with improved user access to logistics information at all levels



Integrated Applications

Logistics Information Warehouse

LIW

- **Integrated Applications**
- **Optimized Architecture**
- **Common Business Rules**
- **Common Data Sets**

"What is my equipment availability and average downtime for this month?"

- **Reliable, Timely Answer to the right location**

Business Intelligence